



PTO/SB/21 (09-04) (AW 10/2004)

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**TRANSMITTAL
FORM**

(to be used for all correspondence after initial filing)

Total Number of Pages in This Submission 6

Patent Number	7,072,835
Issue Date	July 4, 2006
First Named Inventor	Tomohiro Konuma, et al.
Art Unit	2626
Examiner Name	V. Paul Harper
Attorney Docket No.	MAT-8220US

ENCLOSURES (Check all that apply)

- | | | |
|--|--|---|
| <input type="checkbox"/> Fee Transmittal Form
<input type="checkbox"/> Fee Attached

<input type="checkbox"/> Amendment/Reply
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<input type="checkbox"/> Affidavits/Declaration(s)

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<input type="checkbox"/> Landscape Table on CD | <input type="checkbox"/> After Allowance Communication
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of Appeals and Interferences

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(Appeal Notice, Brief, Reply
Brief)

<input type="checkbox"/> Proprietary Information

<input type="checkbox"/> Status Letter

<input checked="" type="checkbox"/> Other Enclosure(s) (please
identify below): Request for
Certificate of Correction; PTO-
1050; Copy of Page 5 of
Amendment; Return Receipt
Postcard |
|--|--|---|

Remarks:**Certificate****SIGNATURE OF APPLICANT, ATTORNEY OR AGENT**

Firm Name RatherPrestia

Signature

Printed Name Lawrence E. Ashery

Date October 26, 2006

Registration No.

34,515

NOV 02 2006

of Correction**CERTIFICATE OF TRANSMISSION / MAILING**

I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below:

Signature

Typed or Printed Name

Donna M. Wellings

Date

October 26, 2006

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Office, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, ALEXANDRIA, VA 22313-1450.

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NOV - 3 2006

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Patent Number: 7,072,835
Issued: July 4, 2006
Name of Patentee: Tomohiro Konuma, et al.
Title of Invention: METHOD AND APPARATUS FOR SPEECH RECOGNITION

**REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT
FOR PTO MISTAKE (37 C.F.R. § 1.322(a))**

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Attention: Certificate of Correction Branch

1. Attached in duplicate is Form PTO-1050 with at least one copy being suitable for printing.
2. Correction of the Official Letters Patent is respectfully requested in view of the following text which appears correctly in the application file:

At Column 9, line 23, "an" should read "and", as indicated in claim 5, line 16, of the amendment filed September 12, 2005.

3. Please send the Certificate to:

Name: Lawrence E. Ashery
P.O. Box 980
Valley Forge, PA 19482
(610) 407-0700

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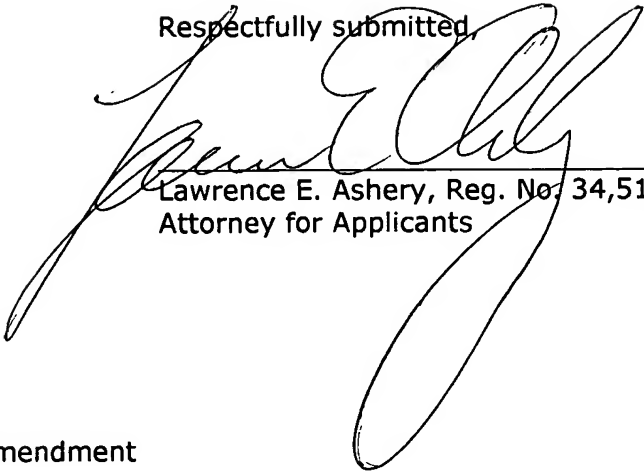
Name of Assignee: Matsushita Electric Industrial Co., Ltd.

Assignment Recorded on: March 25, 2002

Reel: 012768

Frame: 0387

Respectfully submitted,



Lawrence E. Ashery, Reg. No. 34,515
Attorney for Applicants

LEA/dmw

Enclosures:

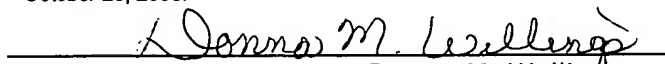
Form PTO-1050 (in duplicate)
Copy/Page 5 of 09/12/2005 Amendment

Dated: October 26, 2006

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The Commissioner for Patents is hereby authorized
to charge payment to Deposit Account No. **18-0350**
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P.O. Box 1450, Alexandria, VA 22313-1450 Attn: Decision and
Certificate of Correction Branch of the Patent Issue Division on
October 26, 2006.



Donna M. Wellings

57882

NOV - 3 2006

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO: 7,072,835
APPLICATION NO.: 10/052,145
DATED: JULY 4, 2006
INVENTOR(S): TOMOHIRO KONUMA, ET AL.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 9

Line 23, "an" should read "and".

Mailing Address of Sender:

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NOV - 3 2008

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO: 7,072,835
APPLICATION NO.: 10/052,145
DATED: JULY 4, 2006
INVENTOR(S): TOMOHIRO KONUMA, ET AL.

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wherein a number of candidate words stored according to the first determining criterion when within the word is independent of the second determining criterion, and

the second ~~hypothesis-storage~~ determining criterion selects a subset of hypothetic candidate words from among the at least one hypothetic candidate words selected according to the first ~~hypothesis-storage~~ determining criterion, the subset of candidate words selected according to a predetermined number of upper ranking recognition scores.

4. (Cancelled).

5. (Currently Amended) A program product for causing a computer to executeing a method, said method comprising:

a feature-amount extracting step for extracting a feature amount based on a processing frame of an input utterance;

a storing step for determining whether a current processing frame is within or at the end of at least one candidate word within a hypothesis ~~previously registered, the at least one candidate word developed from the hypothesis,~~ and storing the one or more candidate words on the basis of a first hypothesis-storage determining criterion when within the word and on the basis of a second hypothesis-storage determining criterion when at the word end;

a developing step for developing thea hypothesis, ~~the hypothesis-being-at least one hypothetic candidate word, each the hypothetic candidate word within the hypothesis~~ selected from ~~candidate words previously registered, by extending utterance segments~~ to at least one processing frame following the current processing frame to expressing the hypothetic candidate word when thea stored candidate word is within the word and by joining a new-hypothetic candidate word to follow according to an inter-word connection rule when at the word end;

an operating step of computing, ~~in the frame~~ a similarity measure between thea-frame feature amount extracted from the input utterance and a frame-based

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